

Abstract

A technique for enabling a secure, point-to-point wireless connection between a secondary computer (*e.g.*, a personal digital assistant, *etc.*) and a primary computer (*e.g.*, a notebook, a desktop, *etc.*) is disclosed. The primary computer is associated with an extended infrastructure through an access point. The present invention enables the secondary computer to communicate either with the associated primary computer or with an extended network indirectly through the access point.